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INFORMATION REPORT

CD NO.

25X1A

COUNTRY USSR (Grozny Oblast) DATE DISTR. 29 February 1952 SUBJECT Refinery No 3 at Grozny NO. OF PAGES 25X1A NO. OF ENCLS. PLACE ACQUIRED SUPPLEMENT TO 25X1X DATE OF INFO. REPORT NO. The Rafinery Ro 3 in Grozny (43°20"K/45042'E) was about 5 km southwest of the

- town on the railroad line to mostov (47015 N/39053 E). \* The plant was allegedly built in 1920 by German engineers and with German installations. \*\* In April 1949 the rlant comprised three furnace houses, two electric power plants, six bitumen tanks, eight cas tanks, six ether tanks, six casoline tanks, twolve tanks containing unknown products and set up in two groups of six, one filtering installation, one bitumen filling station, one laboratory, seven purpling stations, and one administration building. \*\*\*
- From Hovem or 1946 to April 1949 the plant produced ordinary gaseline and aviation gasoline, high grade acid-free lubricating bils, gas, vaseline, petrolater, bitumen, a onium chloride, and other. For 25X1X almost continuously at the

. Forty Pas were employed in each of the two eight-hour shifts, and about three thousand 50-kg sacks of bitum in or nine hundred 200-kg barrels were filled per shift. The arount filled daily was 250 to 300 tors of bitumen. At the same time a 'rigade of CO Pols worked in each of the two working shifts at the bitumen lakes. They broke and loaded 250 tens of bitum in per shift or 500 tens in two shifts. Every year work was suspended for two renths for overhauling.

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Comment, For further details on the location see sketch map in Annex 1. The location as indicated by source in the sketch corresponds with the information supplied by

Also the relative distances between the plants, for example from the heating plant to the refinery, is correct, but the dimensions of the plants, especially of the brickworks, are considerably overe timated. 25XIII

Comment. This date is inaccurate. According to information of the construction of the refinery began during the third Five-lear clants.

25X1X and operation started in 1940. 25X1A 🤐

Comment. The "furnace houses" reported by source are probably distilling installations as no such installations were mentioned eleganere in the report. One of the two power stations indicated is probably only a boilerhouse. For further infor ation on the layout of the plat see layout seetch in Annex 2.

2 Annexes: 2 sketches on ditto.

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### CENTRAL INTELLIGENCE AGENCY



## Legend.

- 1. "ofinery No 3.
- 2. Teating plant which had three iron smoke stacks and five off-fueled boilers.
- 3. brickworks.
- 4. Loading ramp.
- 5. Two water basins.
- 6. "itumen lakes.
- 7. PH Camp 7424/?
- 8. Baku(h0025\*N/49050\*%) Rostov (h7015\*N/39053\*E) railroad line.

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Annex 2

# Legend.

- 1. Three furnace houses.
- 2. Two power stations.
- 3. Six bitumen tanks, each about 2 meters high and about 10 meters in dismeter.
- 4. Two groups of six tanks each, the contents of which is unknown. The tanks were about 2 meters high and about 10 meters in diameter.
- 5. Six other tanks, about 2 roters high and about 10 meters in diameter.
- 6. Six pasoline tan's, about 2 meters high and about 10 meters in diameter.
- 7. Might gas tanks.
- 8. Filtering installation.
- 9. Fitumen filli g station with ten taps (Mapfhaelmen).
- 10. La oratory.
- 11. Seven purging stations.
- 12. Administration building.
- 13. Storehouse.
- Ili. Cuard.
- 15. atchtowers.
- 16. Stone wall, 2.50 meters high.

CONTRACTOR FIGURE ONLY

